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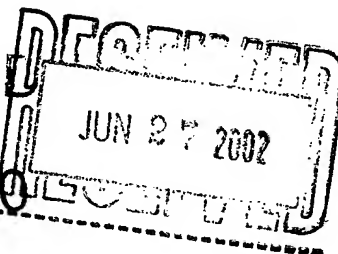
Applicant: Benda, et al.
Serial No.: 10/039,094
Filed: 01/02/2002
Group Art Unit: 1731
Examiner: Unknown
Title: LONG PERIOD FIBER BRAGG GRATINGS
WRITTEN WITH ALTERNATE SIDE IR LASER
ILLUMINATION



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JUN 11 2002

TC 1700



INFORMATION DISCLOSURE STATEMENT

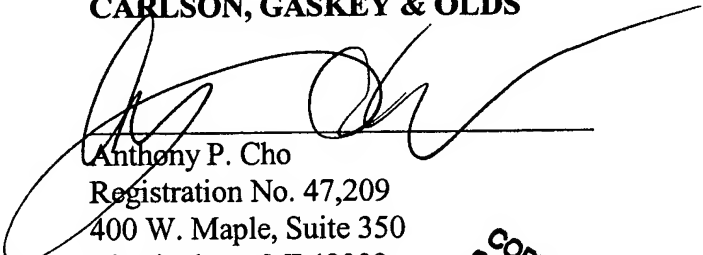
Assistant Commissioner of Patents
Washington, D.C. 20231

Dear Sir:

Pursuant to Rule 97 and in compliance with Rule 56, Applicant hereby makes of record the items listed on the attached Form PTO-1449. Copies of the listed items are enclosed.

Respectfully submitted,

CARLSON, GASKEY & OLDS

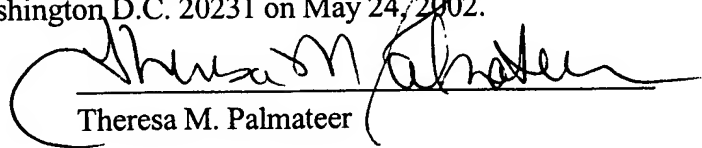

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Dated: May 24, 2002

CERTIFICATE OF MAILING

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PTO/SB/08B (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

U. S. Patent and Trademark Office: U. S. DEPARTMENT OF COMMERCE

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Substitute for form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Complete if Known

Application Number 10/039,094
Filing Date 01/02/2002
First Named Inventor Benda, et al.
Group Art Unit 1731
Examiner Name Unknown
Attorney Docket Number 67,007-005; R-4269

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TC 1

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Publication entitled "IN-FIBER MACH-ZEHNDER INTERFEROMETER BASED ON A PAIR OF LONG-PERIOD GRATINGS" by E.M. Dianov, S.A. Vasiliev, A.S. Kurkov, O.I. Medvedkov, V.N. Protopopov (con't)	
		(con't) MoB.3.6 22nd European Conference on Optical Communication - ECOC'996, Oslo	
		Publication entitled "NOVEL TECHNIQUE FOR MEASURING THE RESIDUAL STRESS AND THE PHOTOELASTIC EFFECT PROFILE OF AN OPTICAL FIBER," by Y. Park, T.-J. Ahn, Y.H. Kim, W.-T. Han, U.-C. Paek, D.Y. Kim	
		OFC '96 Technical Digest, Thursday Afternoon, Pages 267-269	
		Publication entitled "LONG-PERIOD FIBRE GRATING FABRICATION WITH FOCUSED CO2 LASER PULSES," by D.D. Davis, T.K. Gaylord, E.N. Glytsis, S.G. Kosinski, S.C. Mettler and A.M. Vengsarkar, ELECTRONICS LETTERS, 5th February 1998, Vol. 34, No. 3	
		OFC '98 Technical Digest, Thursday Morning, Pages 278-279	
		Publication entitled "LONG-PERIOD FIBER-GRATING DEVICES BASED ON LEAKY CLADDING MODE COUPLING," by D.B. Stegall and T. Erdogan	
		Publication entitled "TEMPERATURE STABILITY AND MECHANICAL STRENGTH OF LONG-PERIOD FIBER GRATINGS FABRICATED WITH CO2 LASER," by Y.G. Han, H.S. Park, W.T. Han, B.H. Lee, U.C. Paek and Y. Chung	
		Publication entitled "LONG-PERIOD FIBER GRATINGS BASED ON ARC-INDUCED MICROBENDS," by In Kag Hwang, Seok Hyun Yun, Hyo Sang Kim and Byoung Koon Kim (con't)	
		(con't) Third Optoelectronics and Communications Conference (OECC '98) Technical Digest, July 1998, Makuhari Messe	

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¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

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